

Oil Field Environmental Incident Summary

Incident: 20150711161443

Date/Time of Notice: 07/11/2015 16:14

Responsible Party: ulm

Well Operator: SECURE ENERGY SERVICES USA, LLC

Well Name: stanley fst

Field Name: STANLEY

Well File #:

Date Incident: 7/11/2015

Time Incident: 10:00

Facility ID Number:

County: MOUNTRAIL

Twp: 154

Rng: 91

Sec: 35

Qtr:

Location Description: 200 yards outside of fence on nw corner east side o road in ditch

Submitted By: cody wickham

Received By:

Contact Person: juan valdez

198 Highway 22

Killdeer, , nd 5864

General Land Use: Well/Facility Site

Affected Medium: Topsoil

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Tank Leak

Release Contained in Dike: Yes - Within Dike

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	1	Gallons	1	Gallons		
Brine	3	Gallons	3	Gallons		

Other

Description of Other Released Contaminant:

none

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

none

Areal Extent:

none

Potential Environmental Impacts:

none

Action Taken or Planned:

remediate impacted soil and re seed

Wastes Disposal Location: secure energy landfill 13 mile facility

Agencies Involved: Local Law Enforcement State Fire Marshal
ndhd

Updates

Date: 7/13/2015 **Status:** Reviewed - Follow-up Required

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Release is due to tank leak, off-site impact was contained with berms put up by well operator company, according to the submitter. Follow-up is necessary.

Date: 7/17/2015 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

7/17/2015 at 11:37 a.m., on location. Met with site personnel. Northside ditch along 48th St NW, south of Stanley about ~250 ft from the intersection with Highway 8, has been scraped up. According to site personnel, truck driver incoming to the disposal took the intersection too fast and went off the road, rolling into the ditch. Outside of scraped area, vegetation has no visible staining or visible stress. Soil probe electrical conductivity field readings within scraped area are at or below background readings for the area.